

Supplementary Table 1. Treatment success rate among the smear-positive drug-susceptible pulmonary TB cohort by administrative regions 2016–2017

Administrative regions*	Treatment success rate among smear-positive drug-susceptible pulmonary TB cohort [†] (%)	
	2016	2017
Seoul	84.3	84.5
Busan	84.2	86.3
Daegu	82.5	84.6
Incheon	85.2	87.2
Gwangju	81.7	88.3
Daejeon	84.5	83.8
Ulsan	91.0	89.6
Gyeonggi-do	82.1	85.4
Gangwon-do	79.8	78.7
Chungcheongbuk-do	87.1	85.3
Chungcheongnam-do	79.4	81.6
Jeollabuk-do	91.7	91.4
Jeollanam-do	91.9	86.7
Gyeongsangbuk-do	81.0	80.6
Gyeongsangnam-do	77.4	73.0
Jeju	81.1	83.7
Total	83.1	83.4

*Administrative regions were classified according to the location of the hospital, where tuberculosis patients were diagnosed and treated. Thus, the indicators presented in this table are different from the indicators managed by the public health center of the designated administrative regions. [†]To report the treatment success rate among the smear-positive drug-susceptible pulmonary TB cohort, we included cases with resistance to isoniazid, ethambutol, and/or pyrazinamide but without resistance to rifampicin in the drug-susceptible cohort.

TB: tuberculosis.